

A SAMPLE BOOK cannot show the true beauty of Flexwood. It can only show the general character and coloring of the more generally used woods.

Flexwood is made of genuine wood veneers cut to an approximate thickness of 1/85 of an inch and mounted on cotton sheeting with a water-resistant adhesive under heat and hydraulic pressure.

A patented flexing operation alters the cellular unity of the wood to produce a limp, pliable sheet which may be applied by hand to any smooth surface, flat or curved. Flexwood Adhesive, which makes a permanent bond, is used to apply Flexwood.

Dry plaster, steel, plywood, hard wallboards, tile, marble, glass, etc. make perfect backgrounds for Flexwood. Because it is genuine wood, Flexwood takes any wood finish.

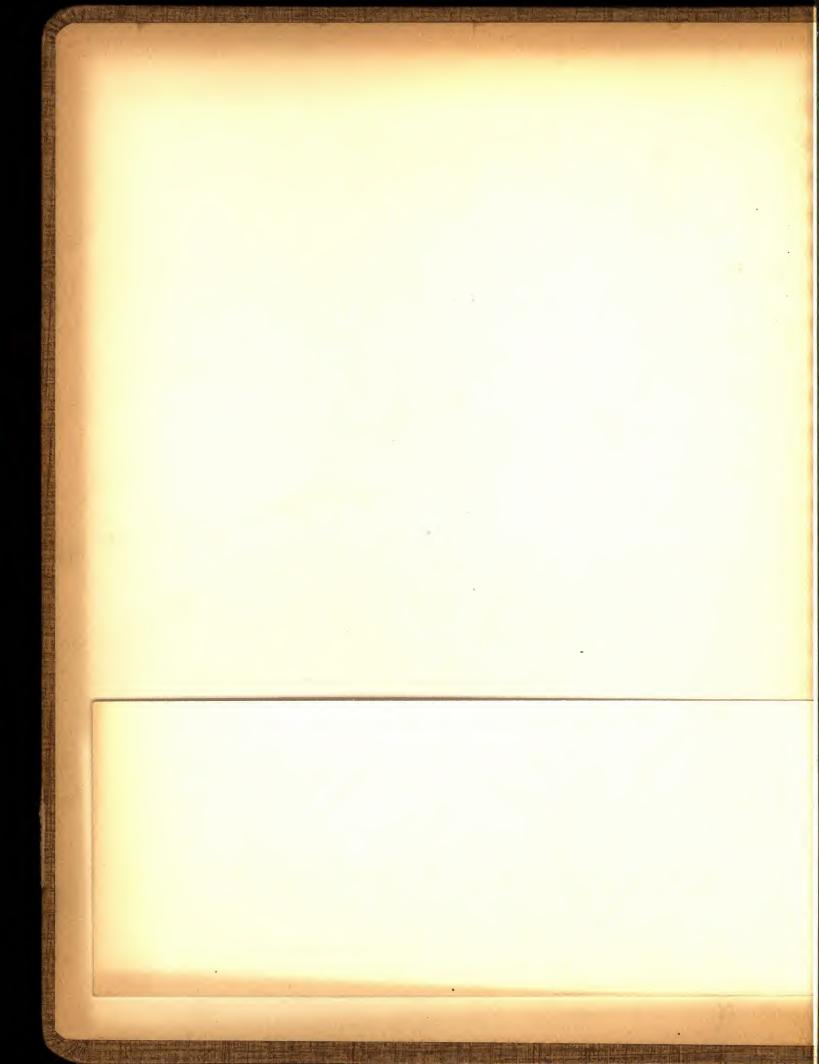
Standard widths are 18" and 24" and lengths run from 8' to 12'. Available lengths should be determined in advance because they may vary.

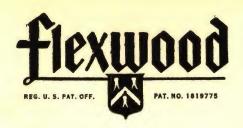
A perfect installation may be obtained by preparing definite specifications and following the instructions.

Specification writers should take the necessary precaution to provide for dry, smooth, hard plaster. Application on wet walls is doomed to failure. Plaster for Flexwood should be rodded and lime content kept to a minimum. High lime content is a hazard because the wall will have a tendency toward chalkiness and the lime may stain certain woods. Flexwood should never be specified for application on plastering done directly on exterior masonry which has not been properly damp-proofed. Flexwood should never be specified for application to lumber and when applied to plywood, the grain of the Flexwood must be parallel to the face grain of the plywood.

Specifications should insist that workmen follow our instructions for the mechanical application. These instructions are packed with each shipment.

Flexwood is distributed in your territory by





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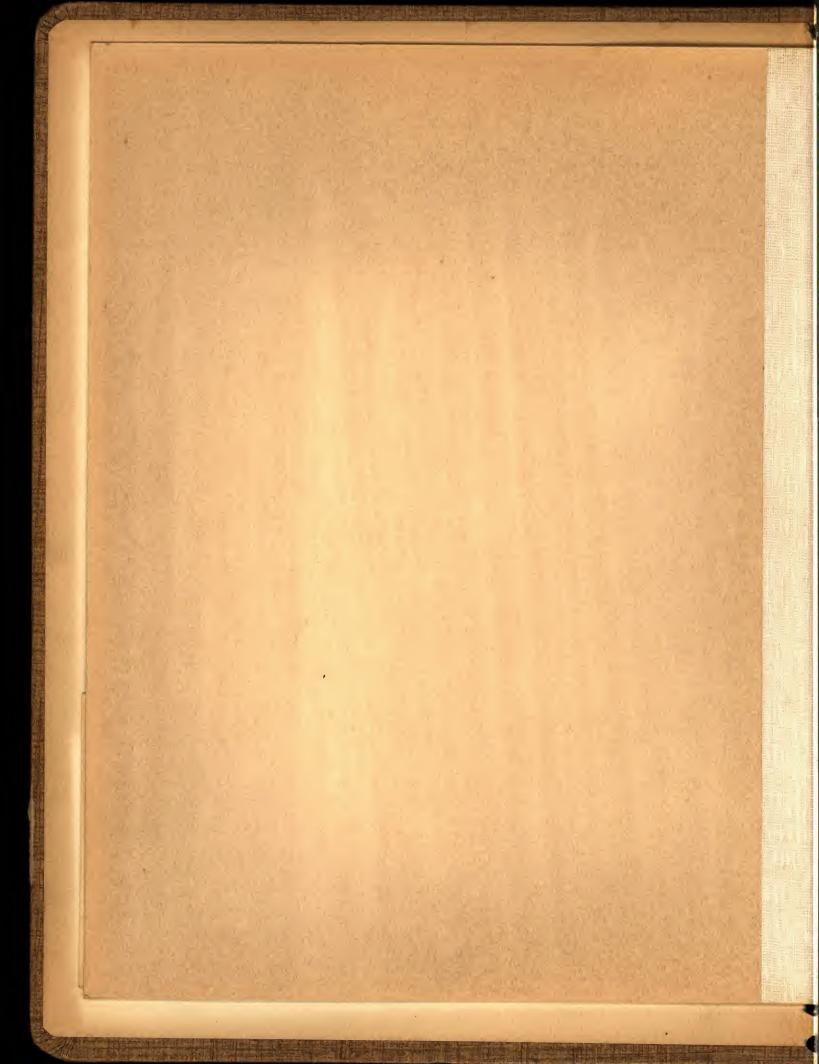
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When possible, Flexwood work should be considered a separate contract under the general contract and be let accordingly.

After deciding upon the species of wood to use, you should advise your Flexwood distributor as to the approximate quantity required. He will then instruct the factory to reserve sufficient veneer for your job and submit a full size flitch sample of that lot of veneer to you for approval. There is no additional charge for this service and you are urged to make full use of it.

Flexwood is manufactured and marketed jointly by the United States Plywood Corporation, New York and The Mengel Company, Louisville, Kentucky







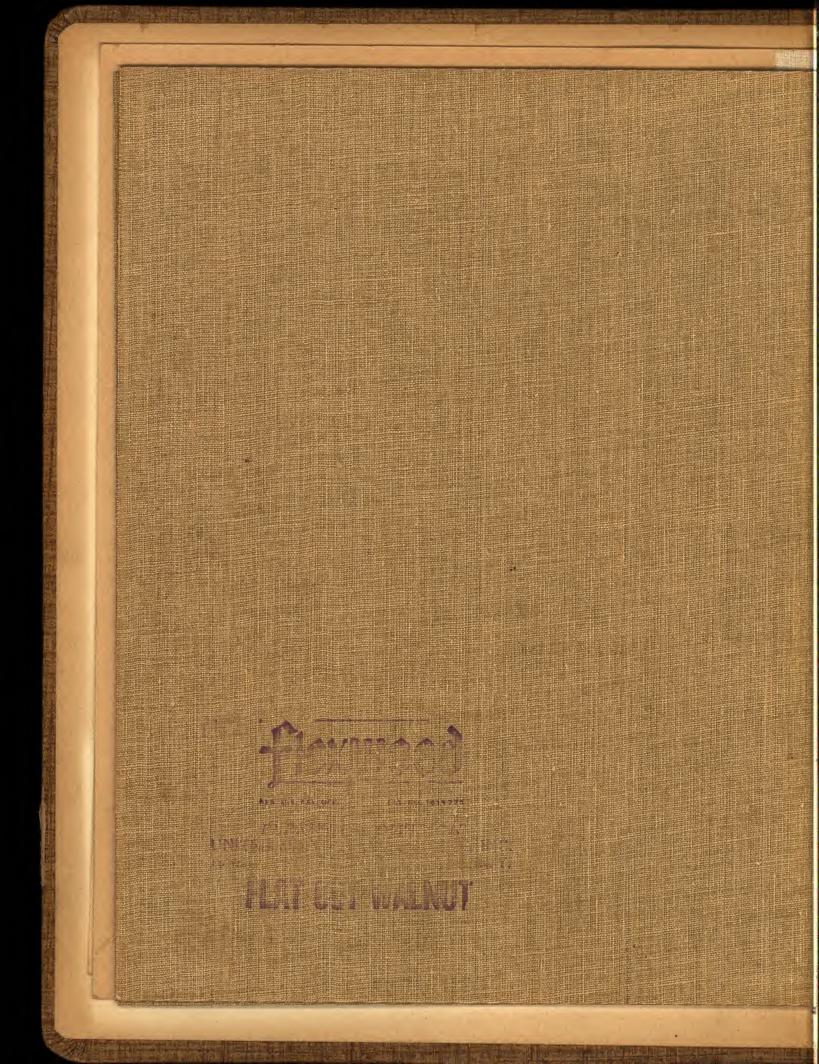
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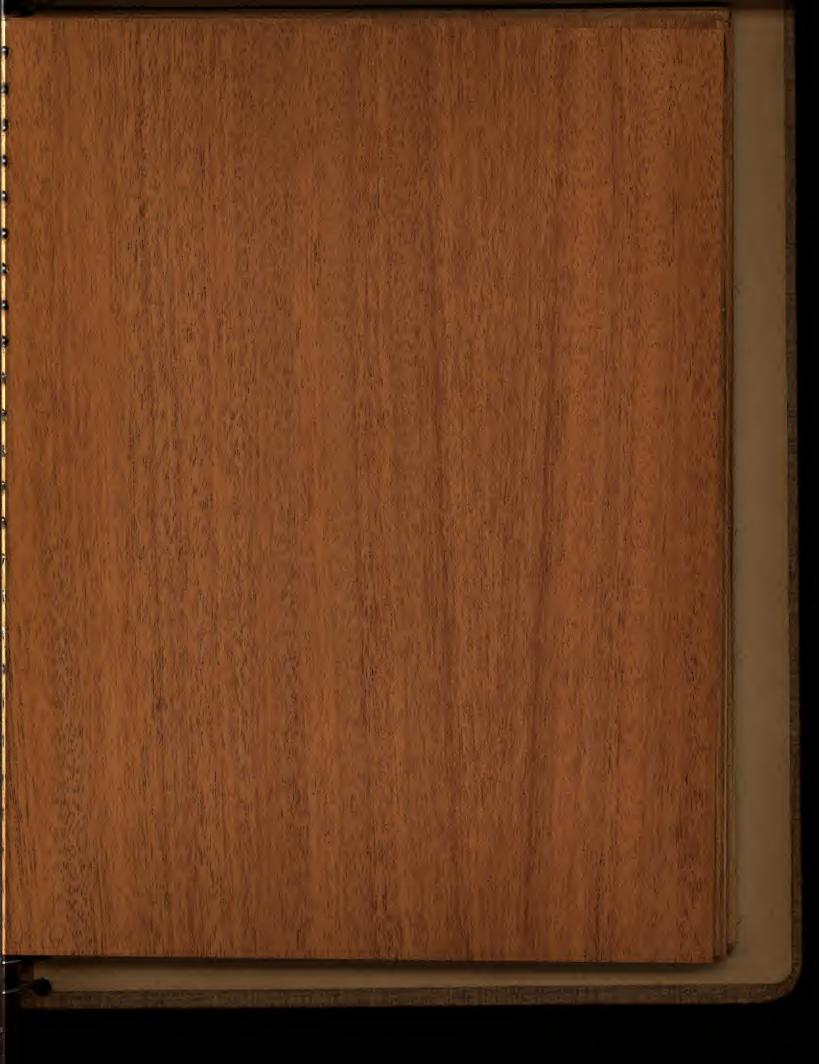






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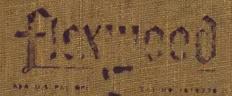
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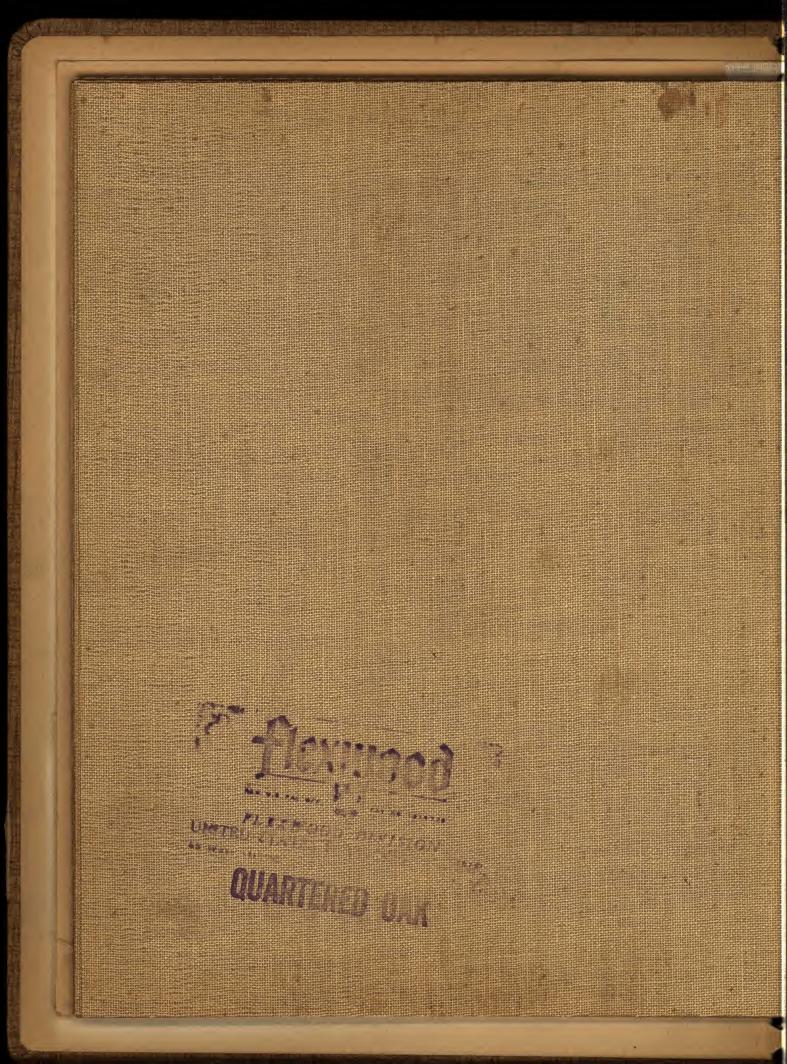
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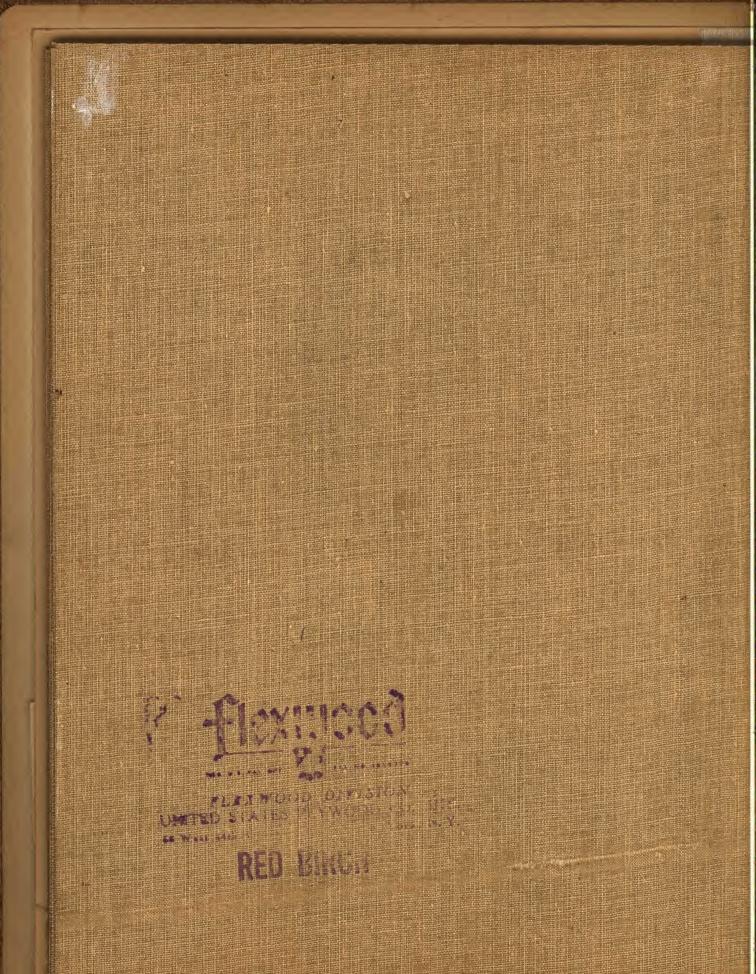


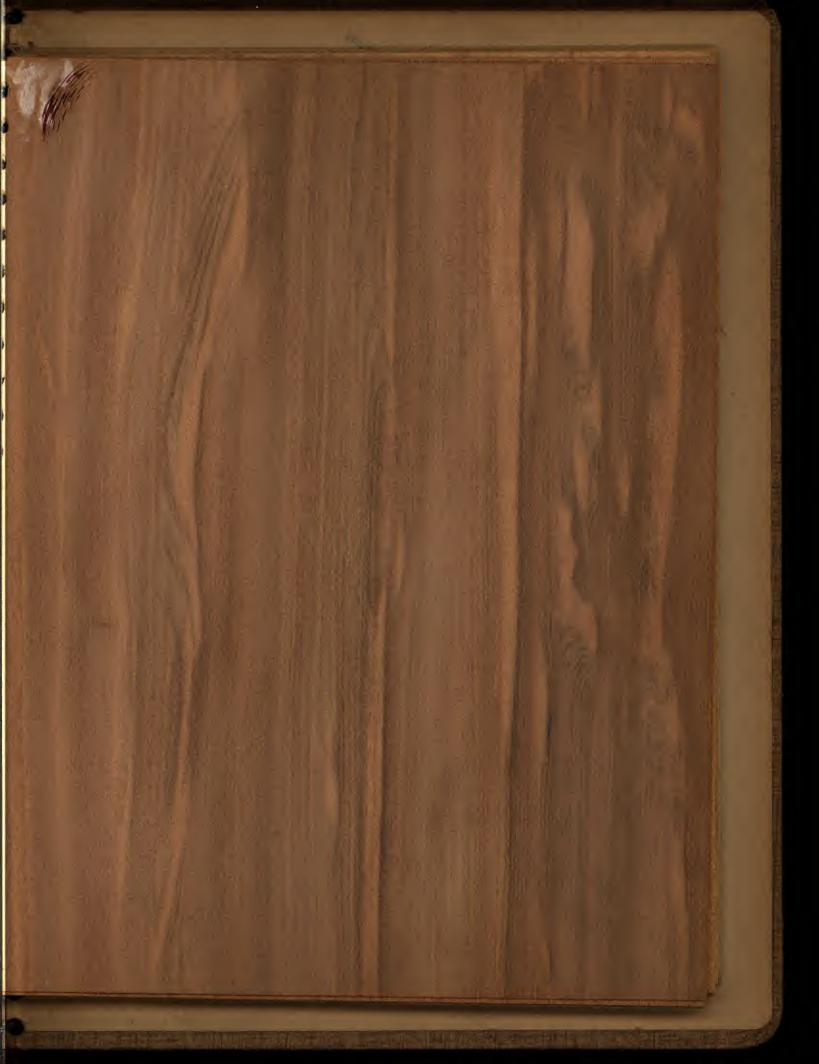




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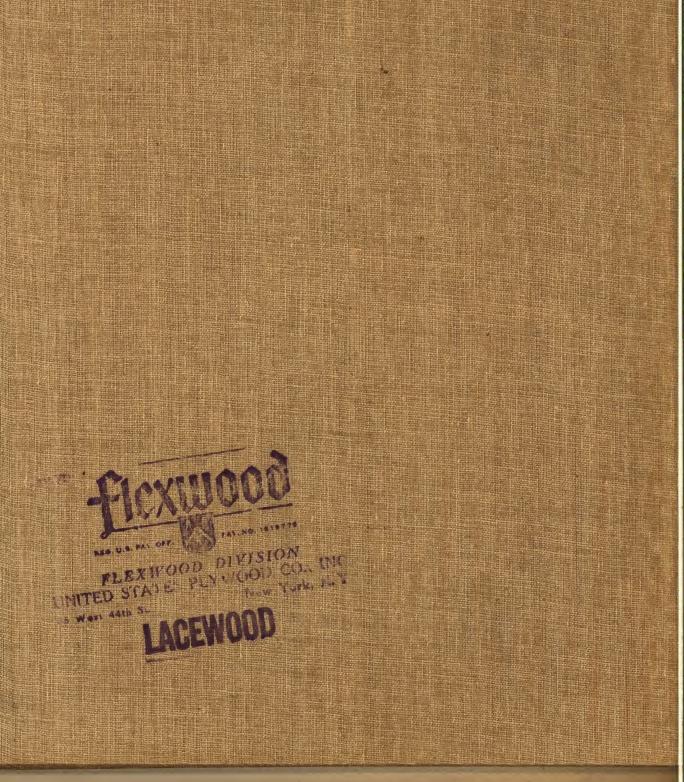


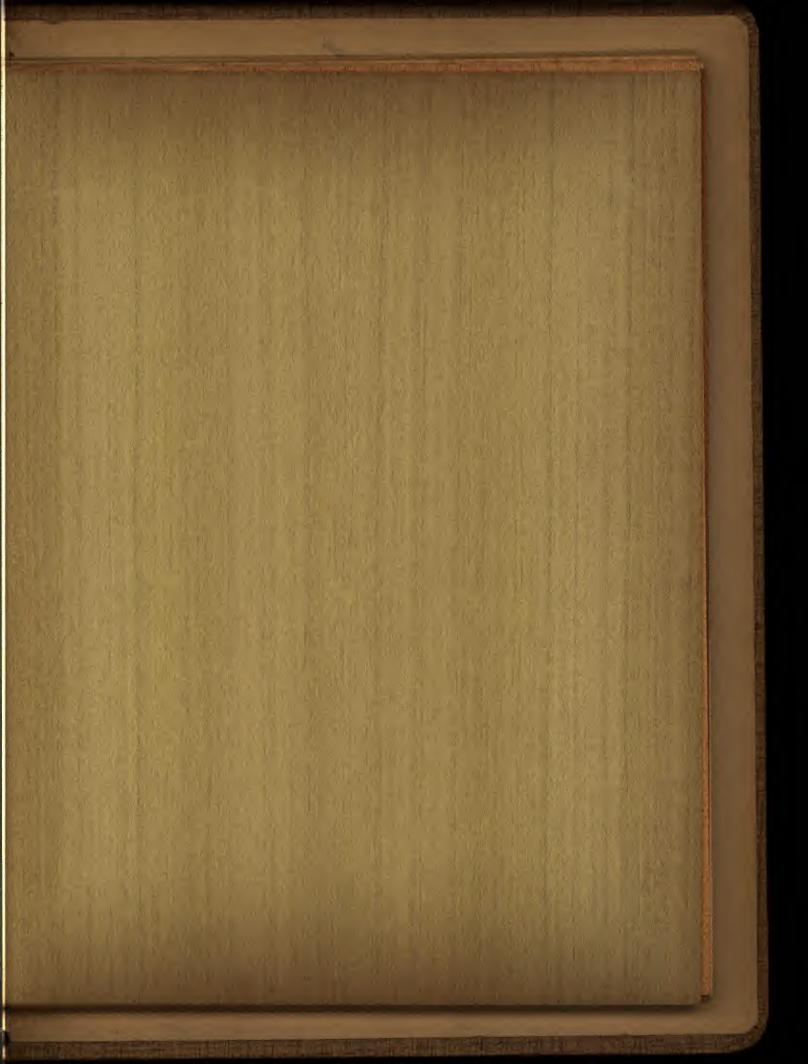


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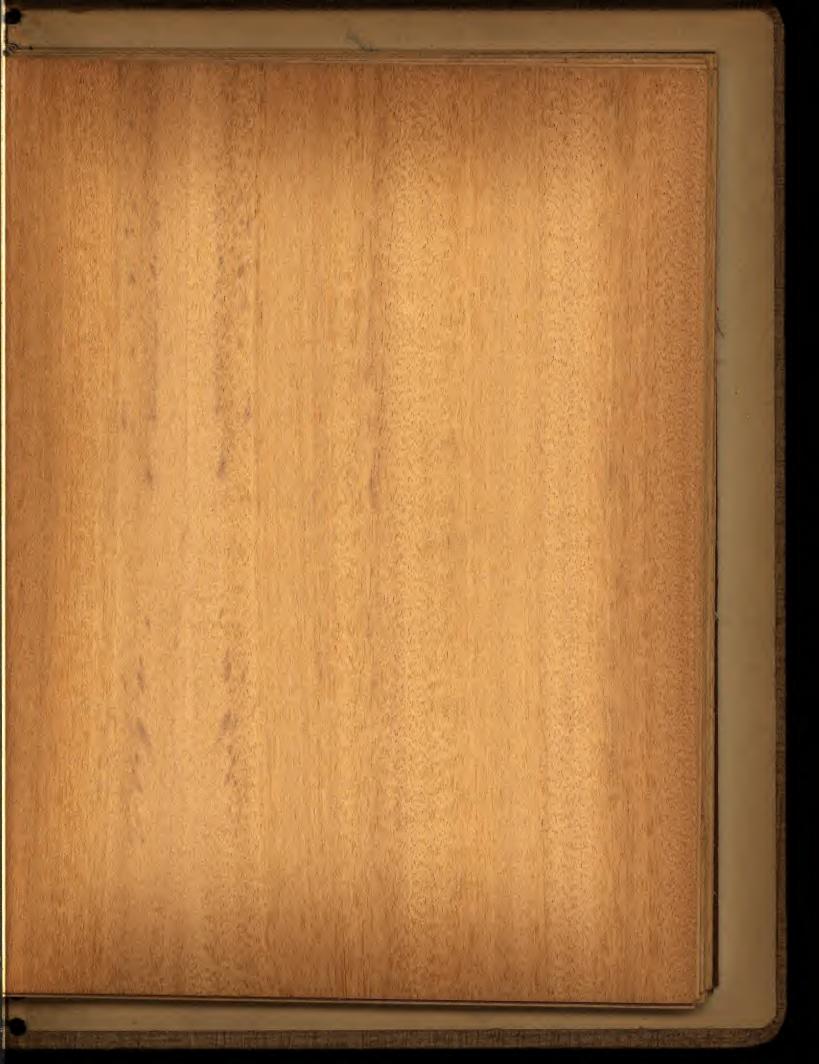
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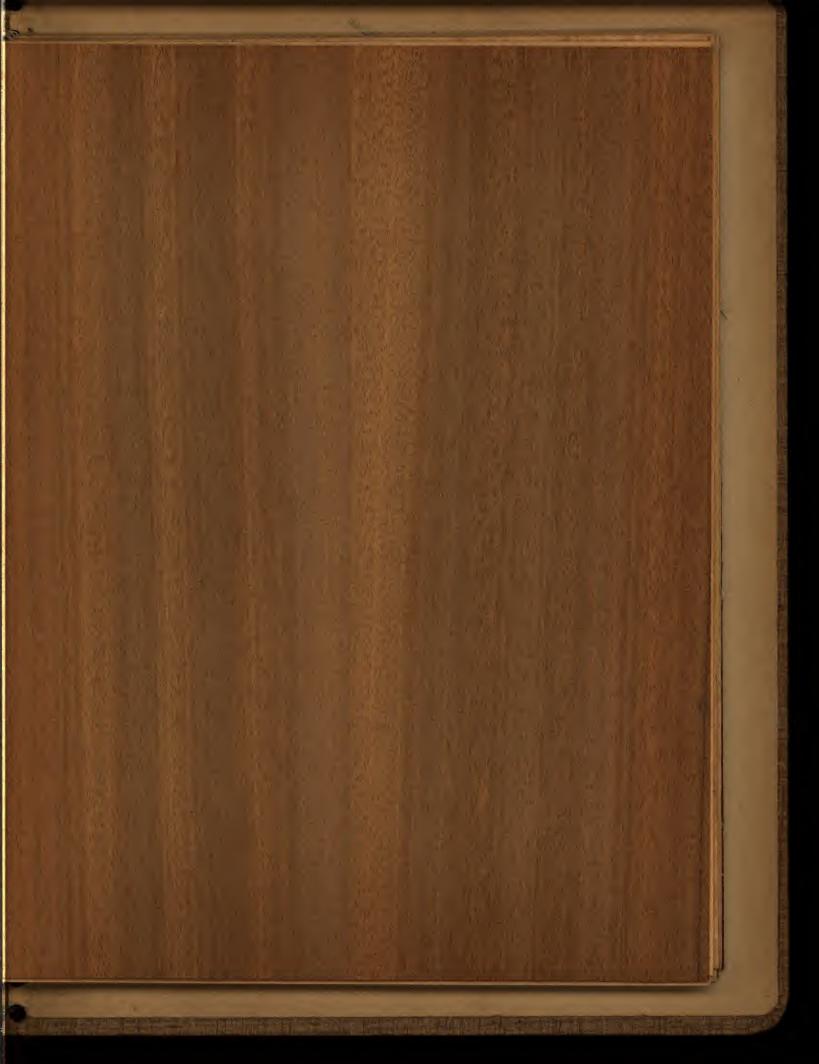














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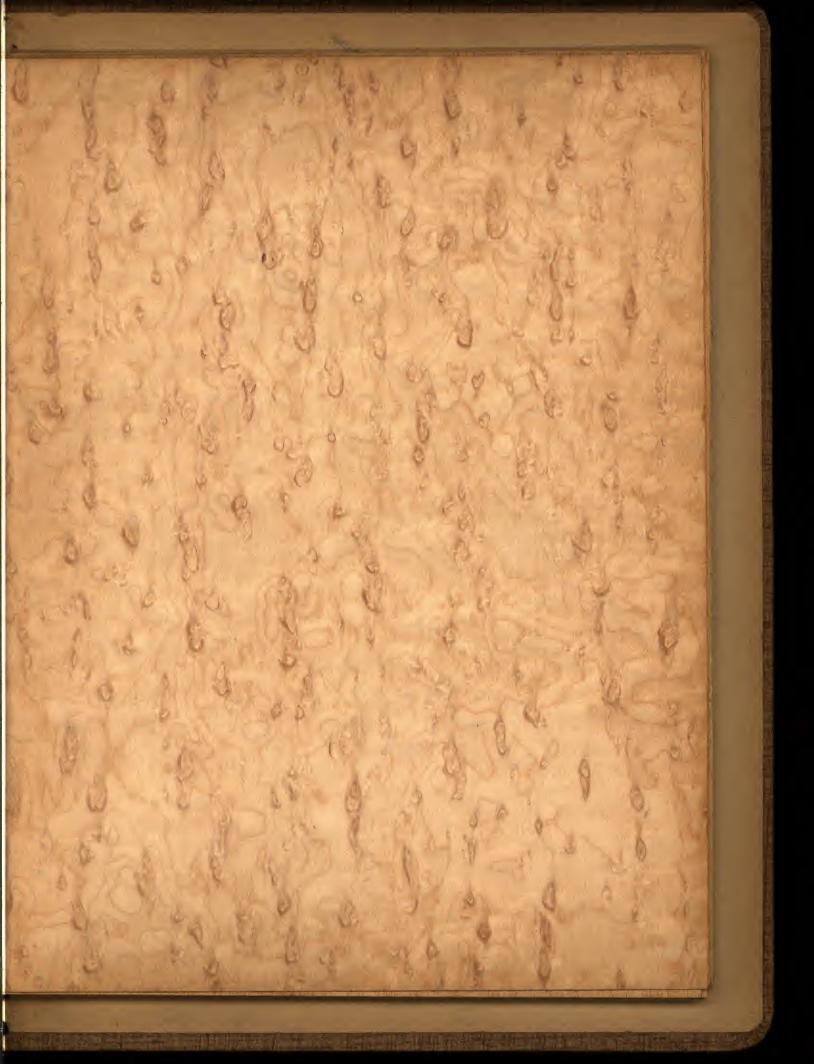




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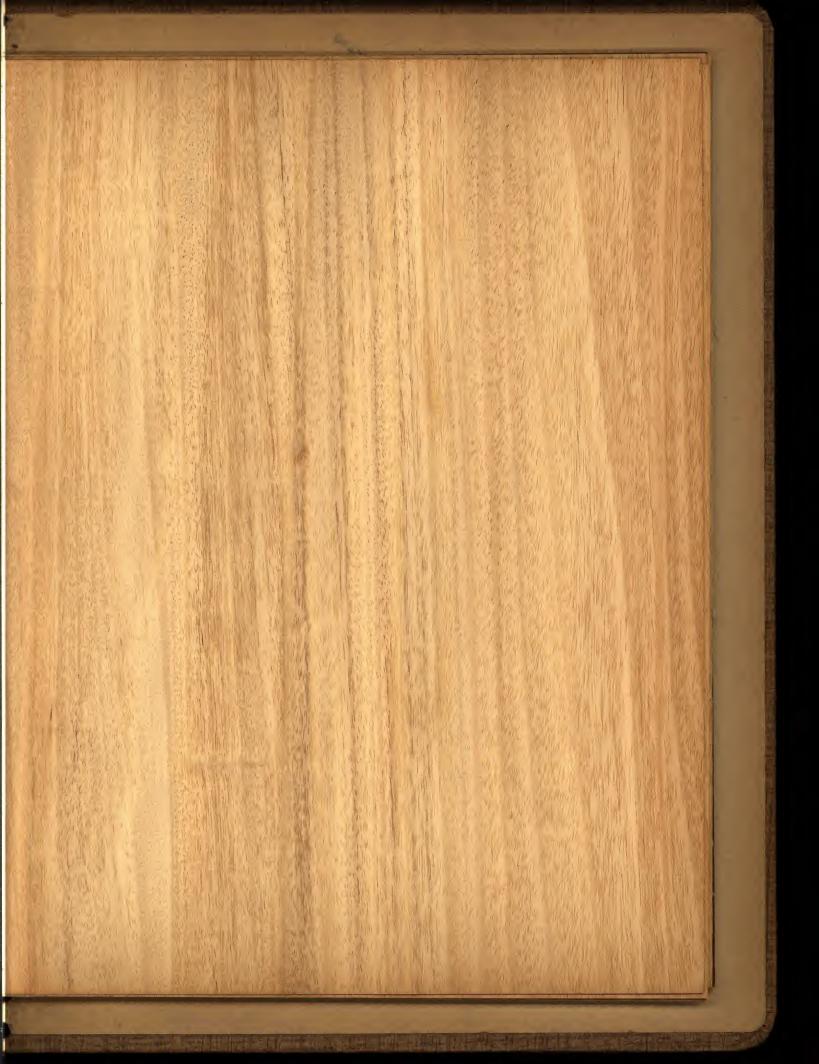


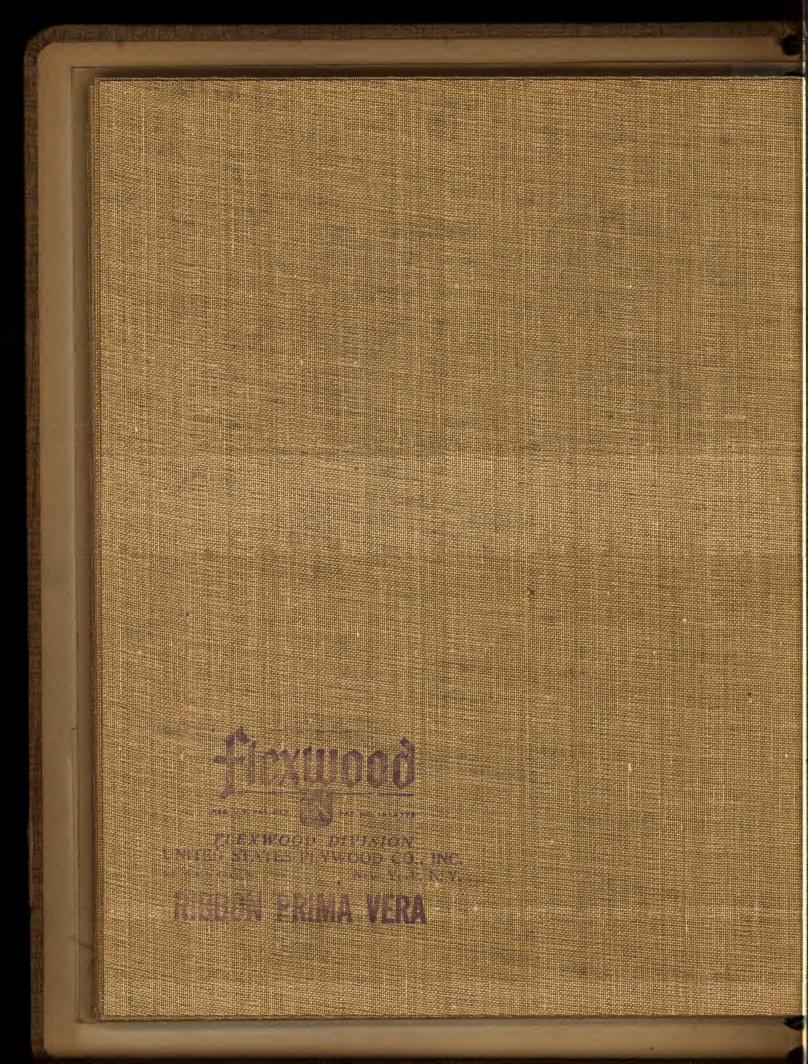


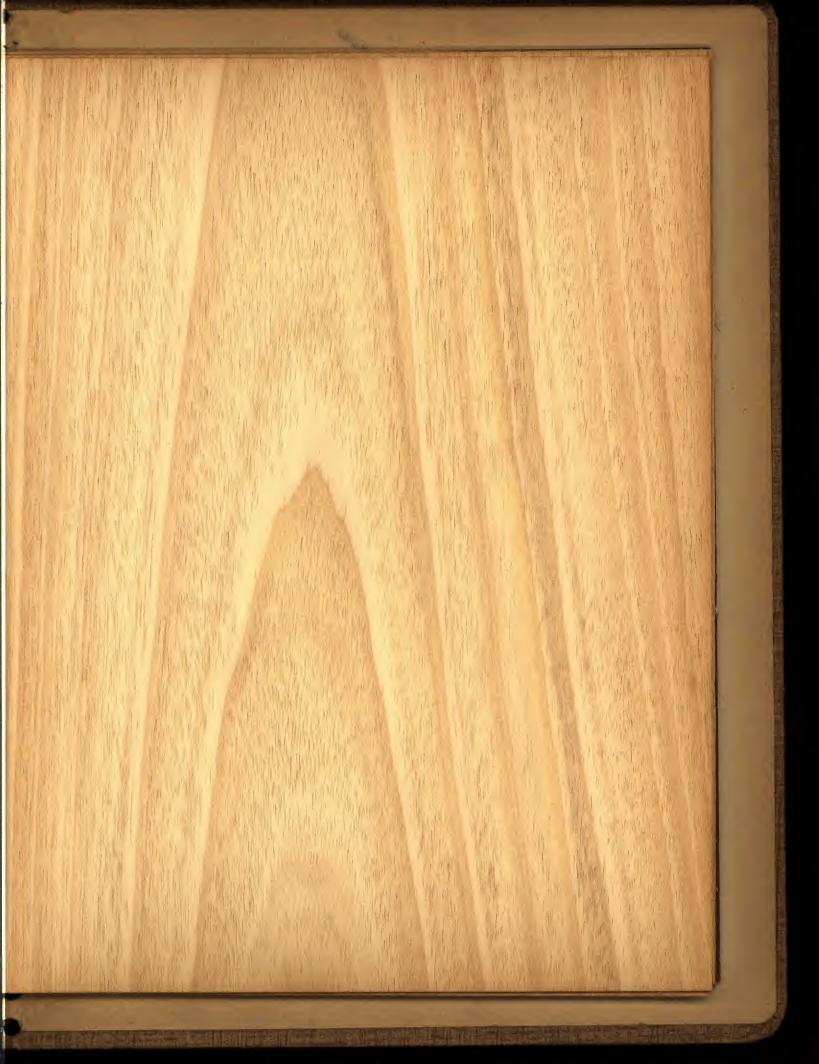




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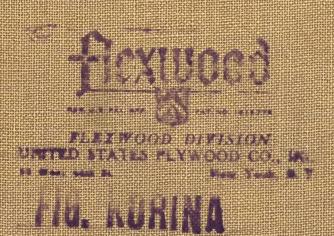


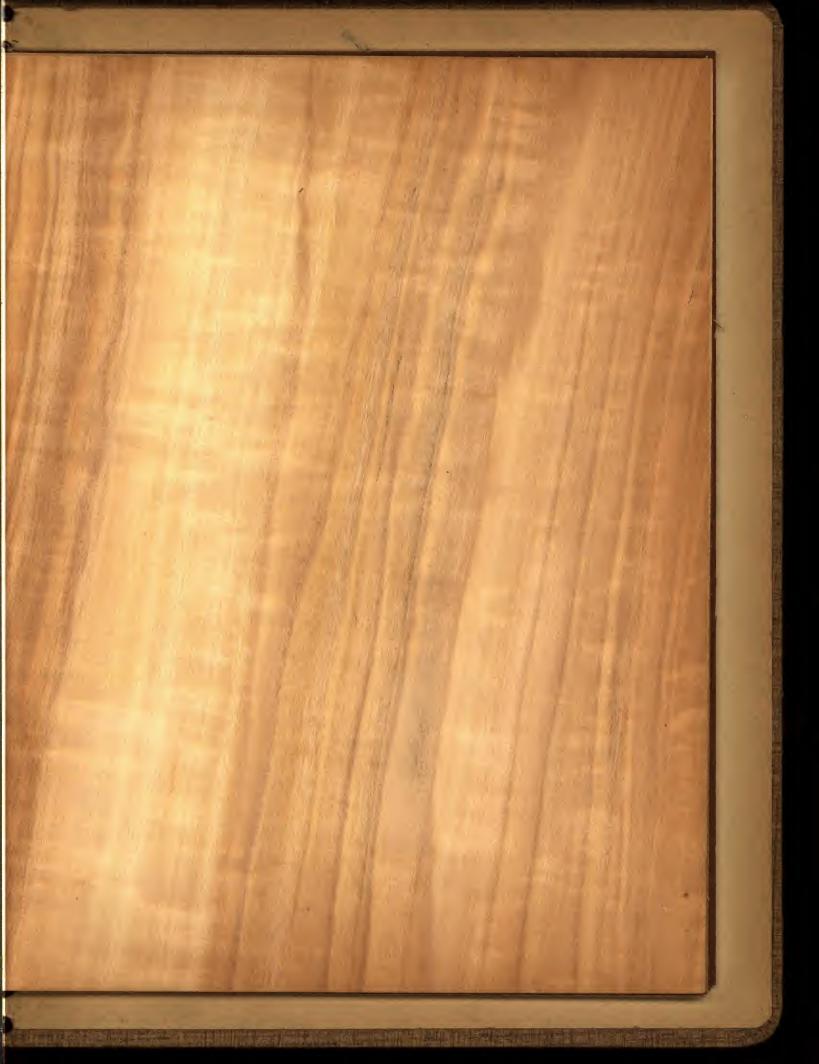


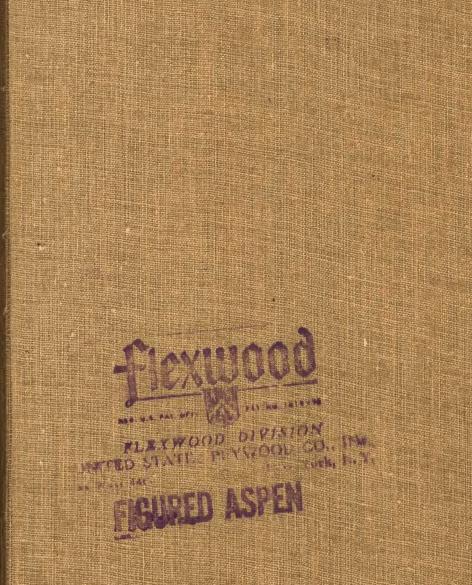










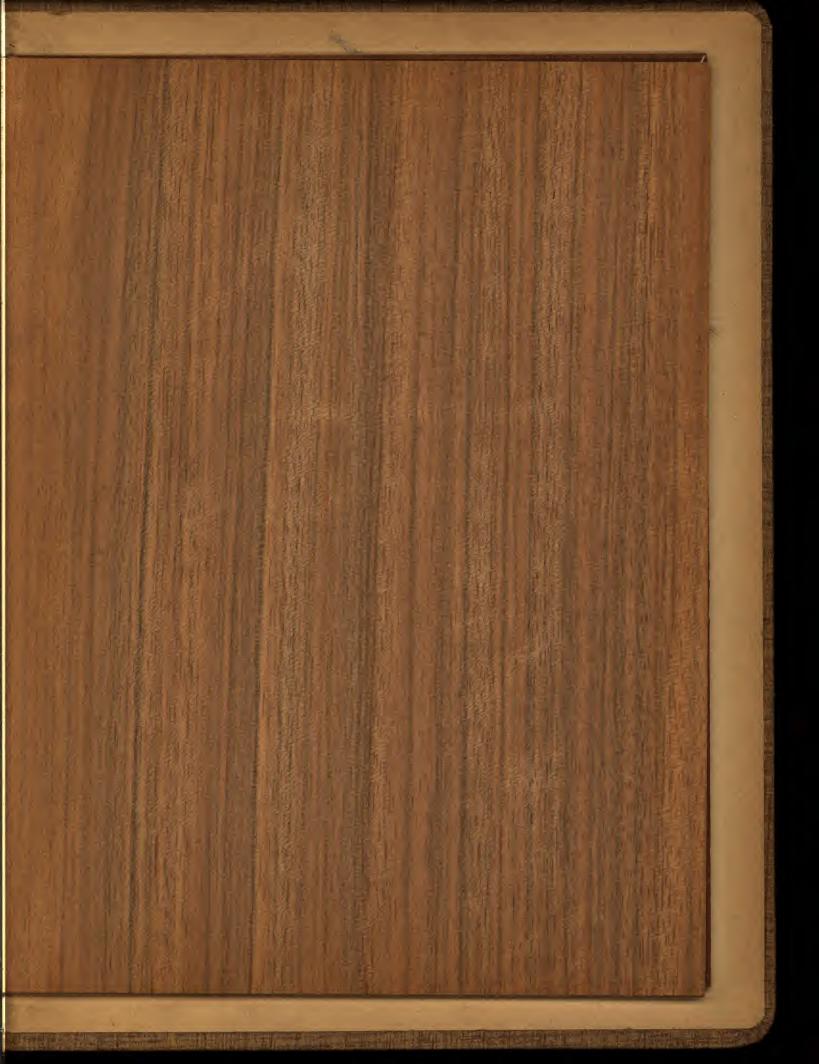


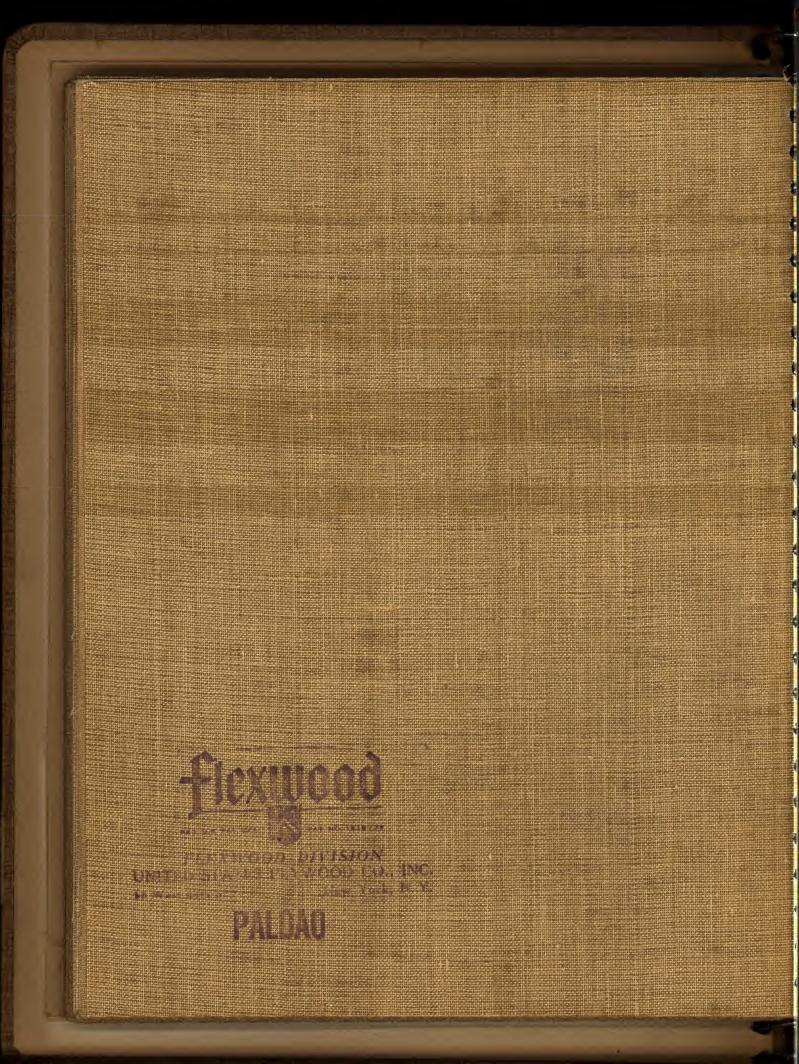




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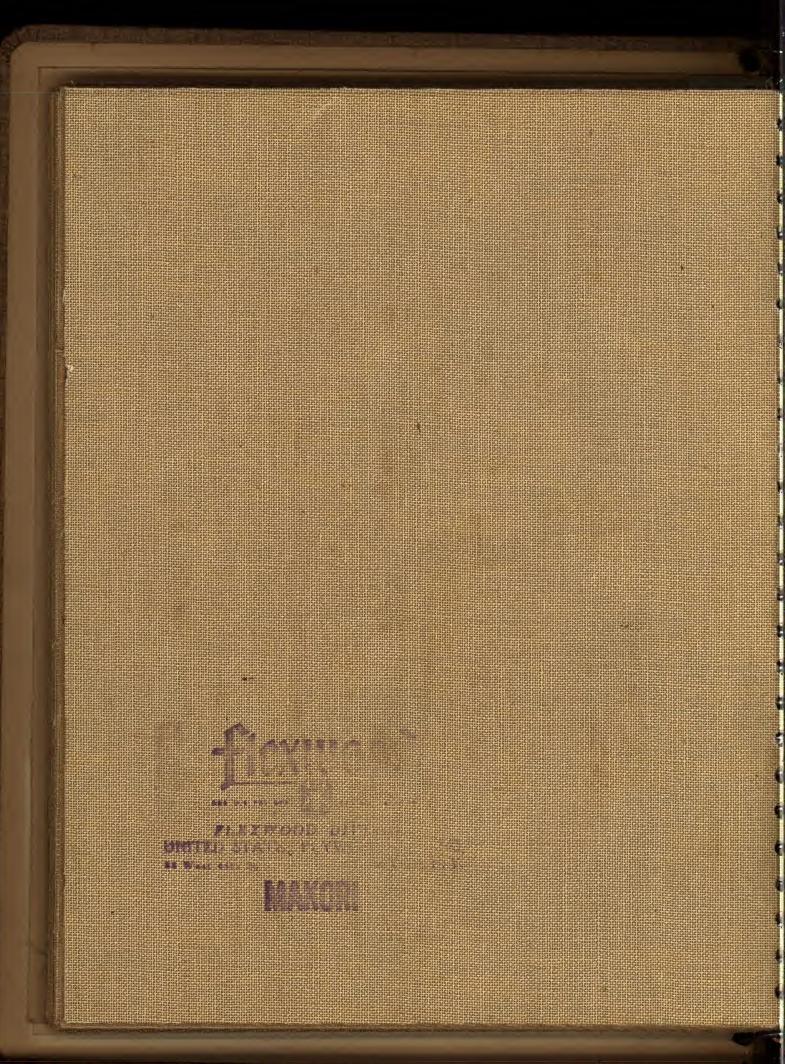




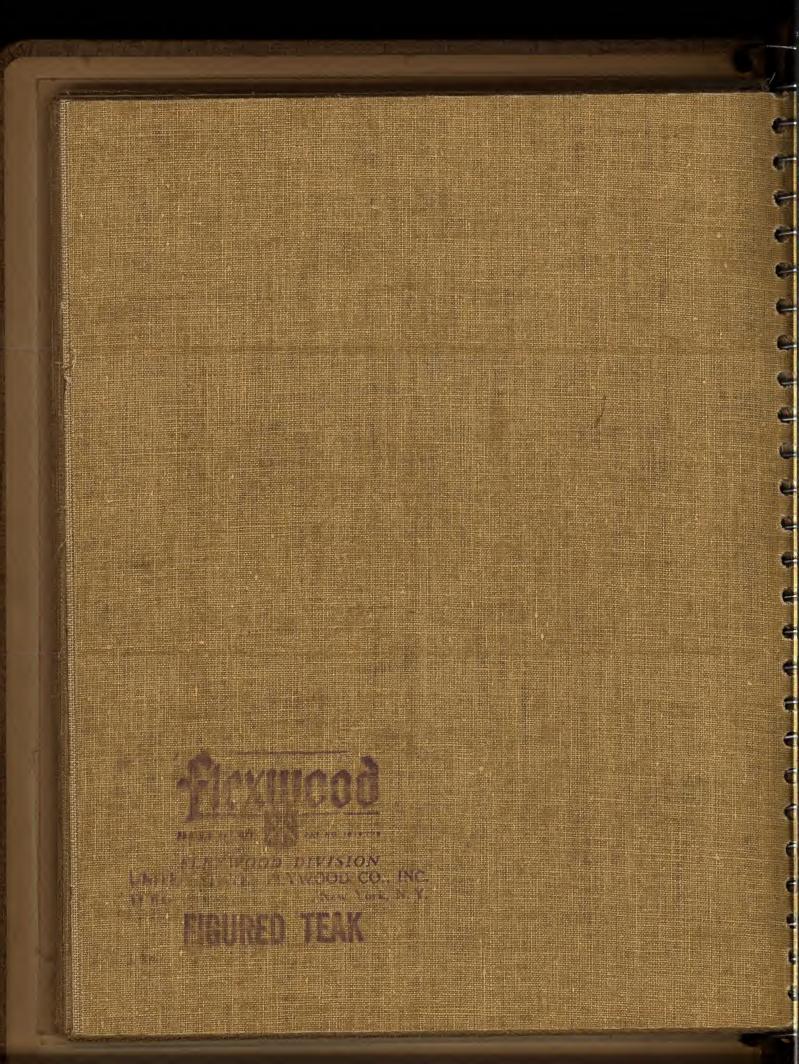
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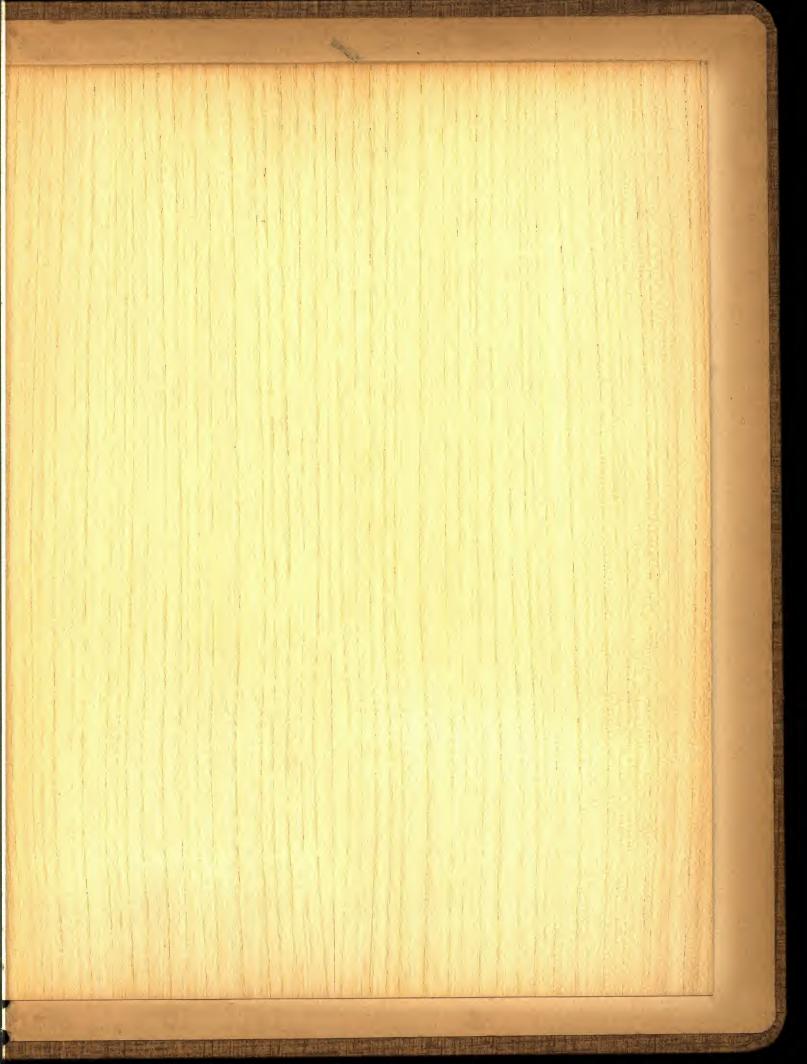
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